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No.	Database	Search term	Info added since	Results	
1	INZZ	gps OR positioning	unrestricted	26265	show titles
2	INZZ	gps OR positioning	unrestricted	26265	show titles
3	INZZ	gps OR positioning	unrestricted	26265	show titles
4	INZZ	microphone\$3 AND seism\$	unrestricted	38	show titles
5	INZZ	microphone\$3 AND seism\$	unrestricted	38	show titles
6	INZZ	1 AND 4	unrestricted	0	-
7	INZZ	acoustic\$3 AND seism\$	unrestricted	3092	show titles
8	INZZ	1 AND 7	unrestricted	36	show titles
9	INZZ	land AND gps AND acoustic\$4 WITH position\$5	unrestricted	3	show titles

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	whole document	
Information added since: or: none (YYYYMMDD)		search

Select special search terms from the following list(s):

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- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9

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Titles

To view one or many selected titles scroll down the list and click the corresponding boxes. Then click display at the b page. To view one particular document click the link above the title to display immediately.

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the av	nents 1 to 20 of 36 from your search "(gps OR positioning) AND (acoustic\$3 AND seism\$)" in all ailable information: er of titles selected from other pages: 0
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L NUMBER	Hits	SEARCH TEXT	DB	TIME STAMP
I NUMBER	O	SURVEY WITH (PEG OR PEGS)	EPO	2004/01/08 16:15
2	18	SURVEY WITH (PEG OR PEGS)	USPAT;	2004/01/08 16:16
-	'3	552. min (i 20 5)(i 205)	US-PGPUB:	
			EPO; JPO;	
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3	I	(SURVEY WITH (PEG OR PEGS)) AND ACOUSTIC	USPAT;	2004/01/08 16:28
			US-PGPUB;	
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			IBM_TDB	
4	2	(SURVEY WITH (PEG OR PEGS)) AND (ACOUSTIC OR SEISM\$)	USPAT;	2004/01/08 16:28
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TOB	
5	1.1	("2548226" "2681633" "3859732" "3929206"	USPAT	2004/01/08 16:20
-		("2548226" "2681633" "3859732" "3929206" "4176458" "4201972" "4312557" "4323990"		
		"4470119" "4661934" "4663719").PN.		
6	3	4700331.URPN.	USPAT	2004/01/08 16:27
7	322	ACOUSTIC WITH PROSPECT\$6	USPAT;	2004/01/08 16:29
	-		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	(ACOUSTIC\$5 WITH (FEEDBACK OR FEED-BACK OR "FEED BACK"))	IBM_TDB USPAT:	2004/01/08 16:36
9	5	(ACOUSTIC\$5 WITH (FEEDBACK OR FEED-BACK OR FEED BACK)) SAME (SEISM\$ AND POSITION\$6)	USPAT; US-PGPUB;	2004/01/08 18:38
		SAME (SEISMY AND FOSHIONYO)	EPO; JPO;	
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10	1	("369 5 6"),PN.	USPAT;	2004/01/08 16:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/01/05 10:50
8	235	(ACOUSTIC WITH PROSPECT\$6) AND SEISM\$	USPAT; US-PGPUB;	2004/01/08 16:59
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
11	0	GPS SAME (HYDROPHONE OR GEOPHONE) SAME (MICROPHONE OR	USPAT;	2004/01/08 17:00
		SPEAKER)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/01/08 17:00
12	284	(HYDROPHONE OR GEOPHONE) SAME (MICROPHONE OR	USPAT; US-PGPUB;	2004/01/08 17:03
		SPEAKER)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	31	(HYDROPHONE OR GEOPHONE) SAME (MICROPHONE OR	USPAT;	2004/01/08 17:12
		SPEAKER) SAME POSITION\$5	US-PGPUB;	
]			EPO; JPO;	
			DERWENT;	
			IBM_TOB	2004/01/02 : 7 : 7
14	409	MAT AND SAT	USPAT;	2004/01/08 17:12
			US-PGPUB; EPO; JPO;	
1	;		DERWENT;	
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15	50	(MAT AND SAT) AND ACOUSTIC\$6	USPAT;	2004/01/08 17:29
		· ·	US-PGPUB;	
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16	3	("3685608").PN.	USPAT;	2004/01/08 17:50
			US-PGPUB;	
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17	0	("KINEMATICWITH(GPSORPOSITIONING)"), PN.	USPAT; US-PGPUB;	2004/01/08 17:50
			EPO; JPO;	
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18	800	KINEMATIC WITH (GPS OR POSITIONING)	USPAT;	2004/01/08 17:50
			US-PGPUB;	
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19	35	(KINEMATIC WITH (GPS OR POSITIONING)) AND (MICROPHONE\$3 OR	USPAT;	2004/01/08 18:20
		SPEAKER\$3)	US-PGPUB;	
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21	3	((KINEMATIC WITH (GPS OR POSITIONING)) AND (MICROPHONE\$3	USPAT;	2004/01/08 18:03
- '		OR SPEAKER\$3)) AND SEISM\$	US-PGPUB;	100 ,01,00 ,0.00
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50	16	(KINEMATIC WITH (GPS OR POSITIONING)) AND SEISM\$	USPAT;	2004/01/08 18:03
			US-PGPUB;	
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22	1163	GLONASS	USPAT;	2004/01/08 18:03
			US-PGPUB;	
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i			DERWENT;	
			IBM_TDB	
23	129	GLONASS AND (MICROPHONE\$3 OR SPEAKER\$3)	USPAT;	2004/01/08 18:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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24	7	(GLONASS AND (MICROPHONE\$3 OR SPEAKER\$3)) AND SEISM\$	USPAT;	2004/01/08 18:03
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			EPO; JPO;	
			DERWENT;	
			IBM TOB	
25	4	(ACOUSTIC WITH CORRECTION) SAME (POSITION\$5 SAME SEISM\$)	USPAT;	2004/01/08 18:22
23	4	TRACOUSTIC WITH CORRECTION SAME (POSITION DO SAME SEISM D)	US-PGPUB;	2004/01/00 10.22
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			EPO; JPO;	
			DERWENT;	
			IBM_TOB	2004/01/05 15 55
26	48	(SEISM\$ SAME CORRECTION) SAME (POSITION\$5 WITH	USPAT;	2004/01/08 18:23
		CORRECTION)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
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27	6	(SEISM\$ SAME ACOUSTIC) SAME (POSITION\$5 WITH CORRECTION)	USPAT;	2004/01/08 18:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TOB	

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